

H Imer, Georgia

Journal of Molecular Biology, (1981) Vol. 151, No. 2, pp. 321-326.

CODEN: JMOBAK. ISSN: 0022-2836.

DT Article

FS BA

LA ENGLISH

=> d his

(FILE 'HOME' ENTERED AT 16:28:28 ON 11 NOV 2003)

FILE 'CAPLUS, CABA, AGRICOLA, BIOSIS' ENTERED AT 16:28:51 ON 11 NOV 2003

L1 12121 S SINGLE STRANDED DNA VIRUS
L2 462 S GENE 5 PROTEIN
L3 34 S M13 GENE 5 PROTEIN
L4 26 DUP REM L3 (8 DUPLICATES REMOVED)
L5 28 S GEMINIVIRUS RESISTANCE
L6 318 S SSDNA BINDING PROTEIN
L7 2524 S SINGLE STRANDED DNA BINDING PROTEIN
L8 1 S L5 AND L7
L9 89 S L1 AND L7
L10 89 DUP REM L9 (0 DUPLICATES REMOVED)
L11 7 S PLANT AND L10

=> s padidam

L12 0 PADIDAM

=> d l11 1-7

L11 ANSWER 1 OF 7 CAPLUS COPYRIGHT 2003 ACS on STN

AN 1999:577007 CAPLUS

DN 131:211772

TI Use of single-stranded DNA-binding
proteins of Inoviridae to increase plant resistance to
single-stranded DNA viruses

IN Padidam, Malla; Beachy, Roger N.; Fauquet, Claude M.

PA Scripps Research Institute, USA

SO PCT Int. Appl., 70 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	WO 9945101	A1	19990910	WO 1999-US4716	19990303
	W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	AU 9928013	A1	19990920	AU 1999-28013	19990303
	AU 761598	B2	20030605		
	BR 9908492	A	20001205	BR 1999-8492	19990303
	EP 1082409	A1	20010314	EP 1999-908632	19990303
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				

PRAI US 1998-76627P A2 19980303
WO 1999-US4716 W 19990303
RE.CNT 6 THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 2 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 2002:357505 BIOSIS
DN PREV200200357505
TI Evidence of intermolecular recombination between extrachromosomal DNAs in
phytoplasma: A trigger for the biological diversity of phytoplasma?.
AU Nishigawa, Hisashi; Oshima, Kenro; Kakizawa, Shigeyuki; Jung, Hee-Young;
Kuboyama, Tsutomu; Miyata, Shin-ichi; Ugaki, Masashi; Namba, Shigetou
[Reprint author]
CS Graduate School of Agricultural and Life Sciences, University of Tokyo,
Kashiwa, Chiba, 277-8562, Japan
snamba@k.u-tokyo.ac.jp
SO Microbiology (Reading), (May, 2002) Vol. 148, No. 5, pp. 1389-1396. print.
ISSN: 1350-0872.
DT Article
LA English
OS EMBL-AB076262; EMBL-AB076263
ED Entered STN: 26 Jun 2002
Last Updated on STN: 26 Jun 2002

L11 ANSWER 3 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1999:153575 BIOSIS
DN PREV199900153575
TI DNA replication in eukaryotic cells: 1996 to 1998.
AU Depamphilis, Melvin L. [Reprint author]
CS National Inst. Child Health Human Dev., National Inst. Health, Bethesda,
MD 20892-2753, USA
SO DePamphilis, M. L. [Editor]. (1999) pp. 461-507. Concepts in eukaryotic
DNA replication. print.
Publisher: Cold Spring Harbor Laboratory Press, 10 Skyline Drive,
Plainview, New York 11803, USA.
ISBN: 0-87969-557-9.
DT Book
Book; (Book Chapter)
General Review; (Literature Review)
LA English
ED Entered STN: 16 Apr 1999
Last Updated on STN: 16 Apr 1999

L11 ANSWER 4 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1999:88935 BIOSIS
DN PREV199900088935
TI A phage single-stranded DNA (ssDNA) binding protein complements ssDNA
accumulation of a geminivirus and interferes with viral movement.
AU Padidam, Malla; Beachy, Roger N.; Fauquet, Claude M. [Reprint author]
CS ILTAB, Div. Plant Biol. BCC206, Scripps Res. Inst., 10550 N. Torrey Pines
Rd., La Jolla, CA 92037, USA
SO Journal of Virology, (Feb., 1999) Vol. 73, No. 2, pp. 1609-1616. print.
CODEN: JOVIAM. ISSN: 0022-538X.
DT Article
LA English
ED Entered STN: 1 Mar 1999
Last Updated on STN: 1 Mar 1999

L11 ANSWER 5 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1993:225140 BIOSIS
DN PREV199395116315
TI OB(oligonucleotide/oligosaccharide binding)-fold: Common structural and
functional solution for non-homologous sequences.
AU Murzin, Alexey G.

CS MRC Lab. Mol. Biol., Hills Rd., Cambridge CB2 2QH, UK
SO EMBO (European Molecular Biology Organization) Journal, (1993) Vol. 12,
No. 3, pp. 861-867.
CODEN: EMJODG. ISSN: 0261-4189.
DT Article
LA English
ED Entered STN: 7 May 1993
Last Updated on STN: 8 May 1993

L11 ANSWER 6 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1985:410740 BIOSIS
DN PREV198580080732; BA80:80732
TI PURIFICATION OF A DNA PRIMASE ACTIVITY FROM THE YEAST SACCHAROMYCES-
CEREVISIAE PRIMASE CAN BE SEPARATED FROM DNA POLYMERASE.
AU WILSON F E [Reprint author]; SUGINO A
CS LAB GENETICS, NATL INST ENVIRON HEALTH SCI, RESEARCH TRIANGLE PARK, NC
27709, USA
SO Journal of Biological Chemistry, (1985) Vol. 260, No. 13, pp. 8173-8181.
CODEN: JBCHA3. ISSN: 0021-9258.
DT Article
FS BA
LA ENGLISH

L11 ANSWER 7 OF 7 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1982:193643 BIOSIS
DN PREV198273053627; BA73:53627
TI ELECTRON MICROSCOPY OF A EUKARYOTIC SINGLE STRANDED
DNA BINDING PROTEIN DNA COMPLEX.
AU BANKS G R [Reprint author]; SPANOS A; KAIRIS M V; MOLINEUX I J
CS NATL INST MED RES, MILL HILL, LONDON, NW7 1AA, UK
SO Journal of Molecular Biology, (1981) Vol. 151, No. 2, pp. 321-326.
CODEN: JMOBAK. ISSN: 0022-2836.
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FS BA
LA ENGLISH